

Drinberg, A. Ya. and Krechkov, P. P.
RESINS AND VARNISHES FROM SUBSTITUTED PHENOLS OBTAINABLE FROM PEAT TAR. [1961] 5p.
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Order from OTS or SLA \$1.10

61-18218

Trans. of Zhurnal Prikladnoi Khimii (USSR) 1944, v. 17, p. 458-462.

DESCRIPTORS: *Resins, Varnishes, Phenols, Peat, Substitution reactions.

The possibility was demonstrated of preparing a resin and a varnish of quality not lower than that prepared from pure alkyl phenols, using widely differing alkylated phenols from peat. Addition of about 30% of a mixture of cresols to tertiary butylphenol lowers the quality of the varnish obtained. (Author)

(Materials--Finishes, TT, v. 6, no. 8)

61-18218

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II. Krechkov, P. P.

Office of Technical Services

Conversions of Saturated Carbon-Chain Polymers, by
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Drinberg, G. A. Nosayev, 10 pp.

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Methacrylic Acid Polymer, by A. Ya. Drinberg, B. M.
Fundyler, E. A. Volynskaya, 5 pp.

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THE STATE OF NEWBORN RABBITS IN ALLOXAN
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9p. (U.S. refs. omitted).
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Trans. of Probl[emy] Endokr[inologii i] Gormonoter-
[apii] (USSR) 1960 [v. 6] no. 5, p. 20-23.

DESCRIPTORS: *Rabbits, *Alloxan, *Diabetes,
*Pregnancy, Reaction (Physiology), Anoxia, Birth,
Embryos, Metabolism, Pathology.

The purpose of the present investigation was the study
of the state of newborn rabbits of rabbit mothers with
alloxan diabetes, induced during the period of implanta-
tion, during the period placentation and at the end of the
term. Reaction to asphyxia was studied on the newborn
immediately after birth.

63-19046

I. Drizgalovich-Egorova,
S. E.
II. Naval Medical School,
Bethesda, Md.

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Uranium, Radium and Actinium, on the Yield
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SP 177-70.

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